

## Area Percent Report

Data File : C:\HPCHEM\1\DATA\MIL4295.D  
 Acq On : 7 Dec 16 14:37  
 Sample : Floris D melanogaster 10 X conc  
 Misc : Chung 2

Vial: 1  
 Operator:  
 Inst : GC/MS Ins  
 Multiplr: 1.00  
 Sample Amount: 0.00

MS Integration Params: EVENTS.E

Method : C:\HPCHEM\1\METHODS\40110280.M (Chemstation Integrator)  
 Title :

Signal : TIC

peak #	R.T. min	first scan	max scan	last scan	PK TY	peak height	raw area	corr. area	corr. % max.	% of total
1	11.522	1003	1014	1032	PV 3	74091	2277013	2153394	2.92%	0.384%
2	13.317	1279	1297	1308	PV 4	59897	1979094	1838545	2.49%	0.328%
3	14.352	1448	1460	1484	BV 2	45708	1661265	1509521	2.05%	0.269%
4	15.208	1569	1595	1609	PV	1187352	39709521	39541868	53.61%	7.058%
5	15.367	1609	1620	1640	VV 2	857094	29759084	29363303	39.81%	5.241%
6	15.551	1640	1649	1661	VV 3	69306	2699424	2533310	3.43%	0.452%
7	15.722	1661	1676	1696	VV 3	93575	3606452	3408274	4.62%	0.608%
8	17.061	1873	1887	1898	BV 6	52788	2288944	2181447	2.96%	0.389%
9	17.169	1898	1904	1911	VV 5	37680	1362906	1247855	1.69%	0.223%
10	17.245	1911	1916	1925	VV 9	17781	659412	554346	0.75%	0.099%
11	18.114	2038	2053	2079	PV 3	361086	12647797	12463615	16.90%	2.225%
12	18.996	2165	2192	2194	PV 2	1019231	29832110	29705177	40.27%	5.302%
13	19.021	2194	2196	2210	VV 4	1008389	32194874	29168799	39.55%	5.206%
14	19.174	2210	2220	2227	VV 2	695782	24941210	24497556	33.21%	4.373%
15	19.243	2227	2231	2244	VV 6	312496	12494594	11540071	15.65%	2.060%
16	19.491	2262	2270	2287	VV 8	43101	2440828	2232286	3.03%	0.398%
17	19.967	2333	2345	2360	PV 7	20174	1045762	929434	1.26%	0.166%
18	20.182	2369	2379	2410	VV 7	27156	1712001	1518330	2.06%	0.271%
19	20.804	2453	2477	2489	BV 6	33196	1762568	1599978	2.17%	0.286%
20	20.937	2492	2498	2504	VV 6	17600	662858	576184	0.78%	0.103%
21	21.109	2515	2525	2537	VV 6	24160	1078550	933915	1.27%	0.167%
22	21.851	2620	2642	2686	PV 2	1474104	59075642	58791598	79.71%	10.494%
23	22.657	2739	2769	2773	PV 2	283794	12384384	12224610	16.57%	2.182%
24	22.733	2773	2781	2796	VV 3	384594	20777150	19636904	26.62%	3.505%
25	22.898	2796	2807	2810	VV 3	387105	12435893	12161477	16.49%	2.171%
26	22.993	2810	2822	2849	VV 2	1583129	76804759	73757120	100.00%	13.165%
27	23.203	2849	2855	2881	VV 5	93827	5380993	4865959	6.60%	0.869%
28	23.596	2901	2917	2937	BV 10	17424	1039231	809821	1.10%	0.145%
29	23.875	2949	2961	2978	PV 10	14696	704317	538855	0.73%	0.096%
30	24.376	3019	3040	3052	BV 10	12009	662086	496400	0.67%	0.089%
31	24.636	3071	3081	3088	PV 10	12826	548610	444822	0.60%	0.079%
32	24.732	3088	3096	3110	VV 10	21487	858083	693004	0.94%	0.124%
33	25.385	3175	3199	3236	PV	1199128	55950581	55647857	75.45%	9.932%
34	25.626	3236	3237	3252	VV	19316	766671	585885	0.79%	0.105%
35	26.115	3292	3314	3325	PV 4	101316	6530236	6320481	8.57%	1.128%
36	26.235	3325	3333	3337	VV 6	80160	3215541	3038571	4.12%	0.542%